

FIG.1

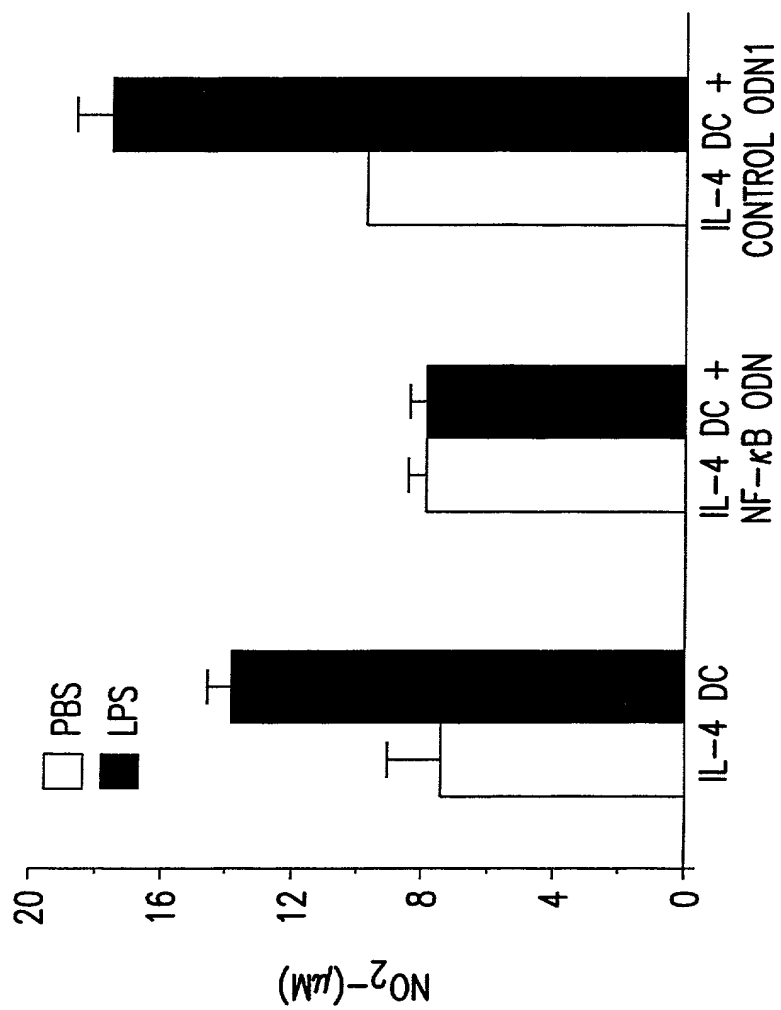


FIG.2

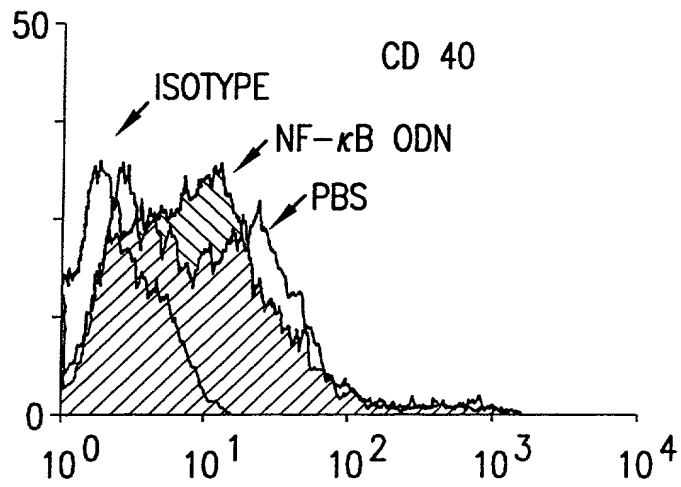


FIG. 3A

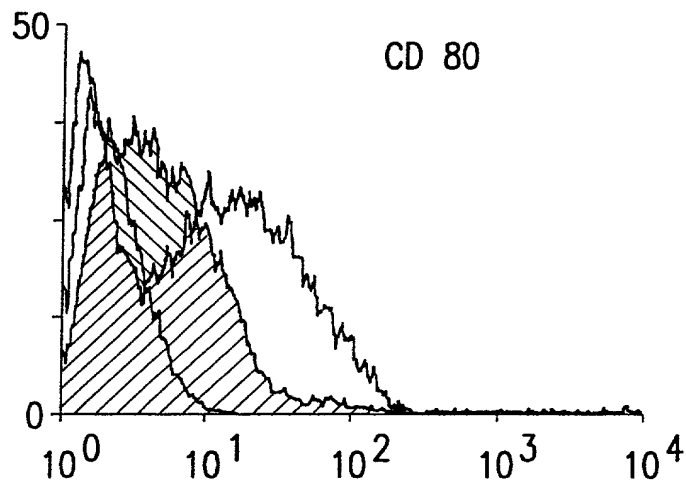


FIG. 3B

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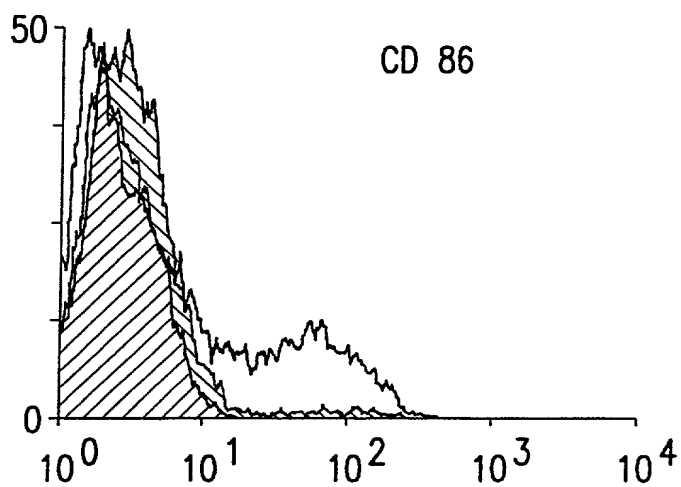


FIG. 3C

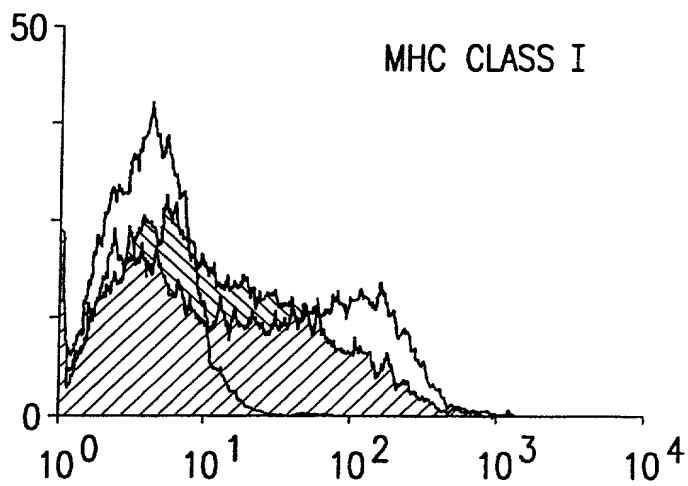


FIG. 3D

004495.0301
FOEY80" 5T64860

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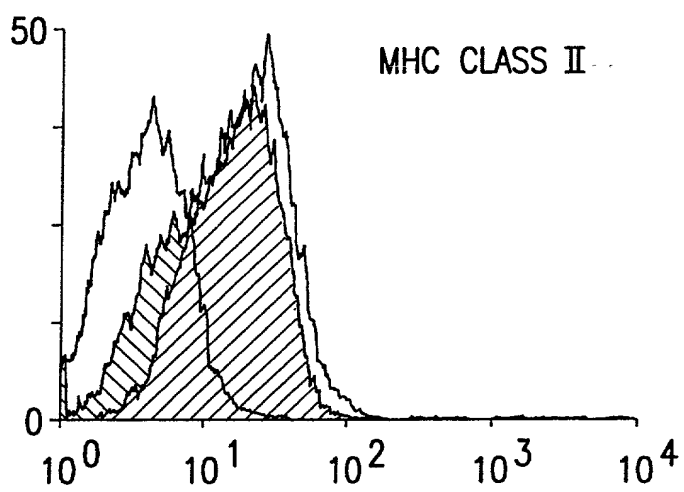


FIG. 3E

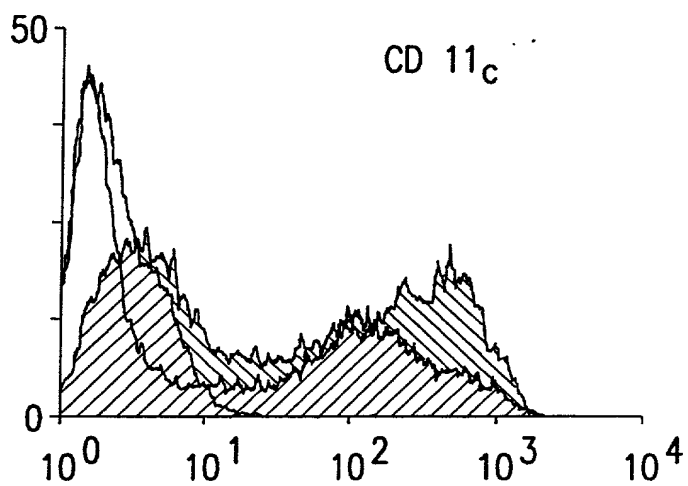


FIG. 3F

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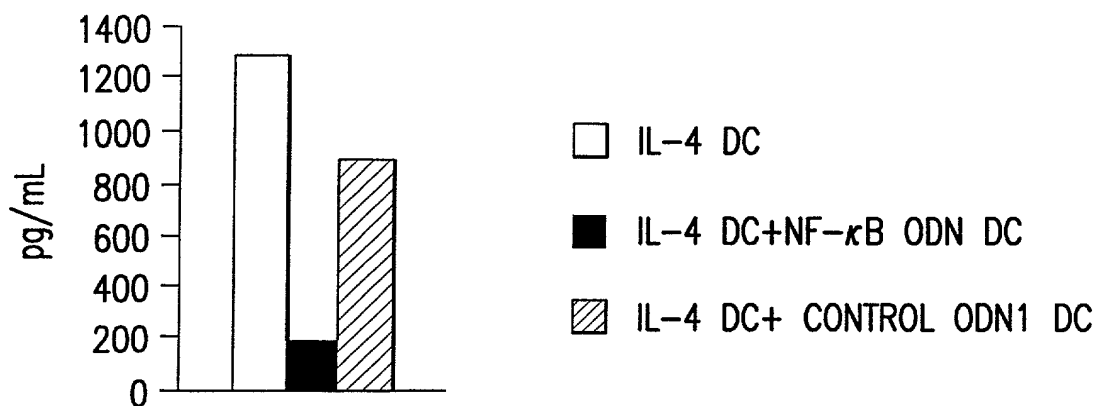


FIG. 4A

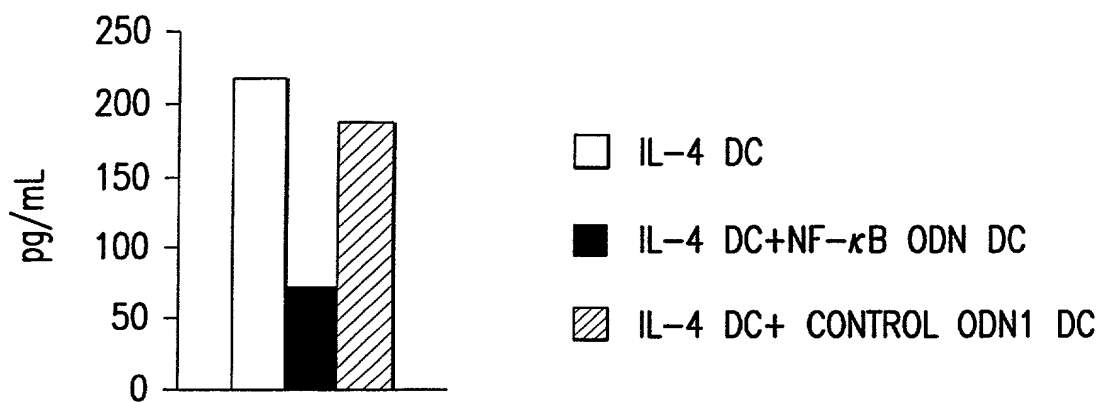


FIG. 4B

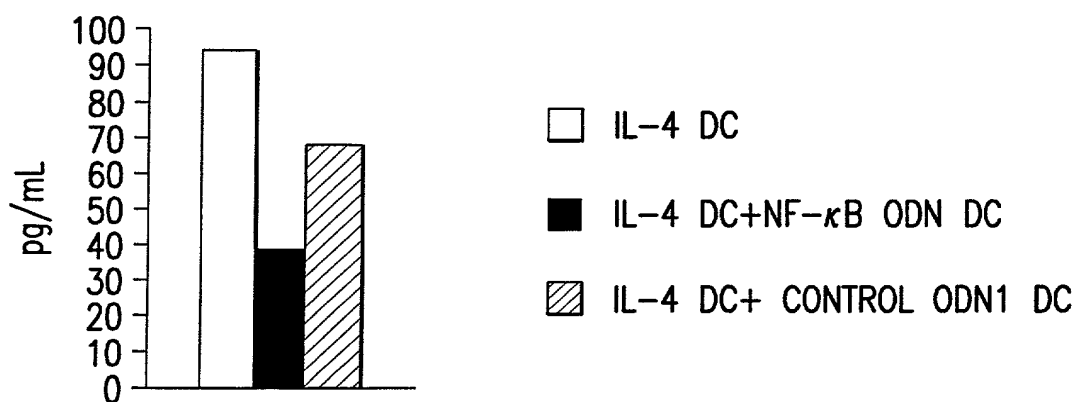


FIG. 4C

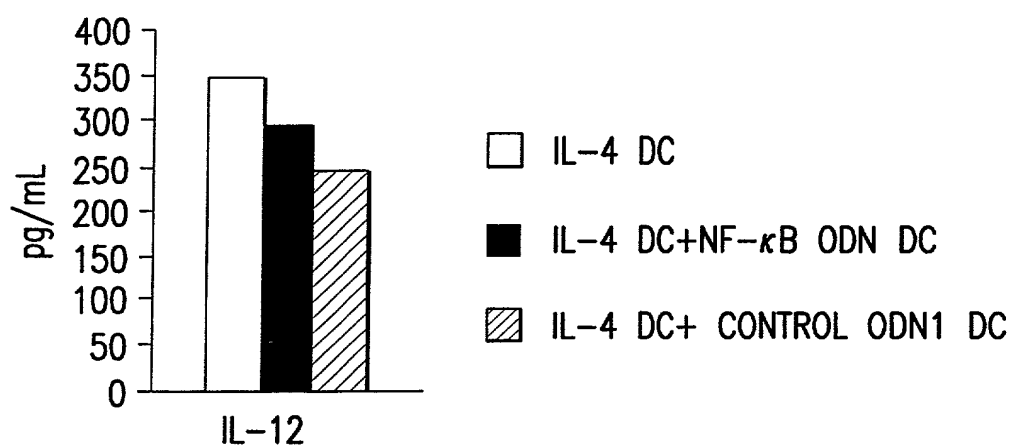


FIG. 4D

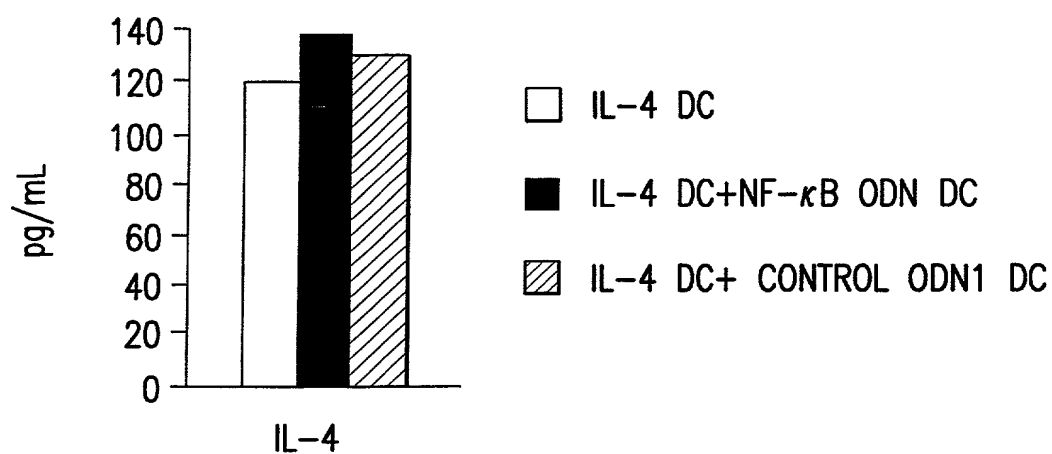


FIG. 4E

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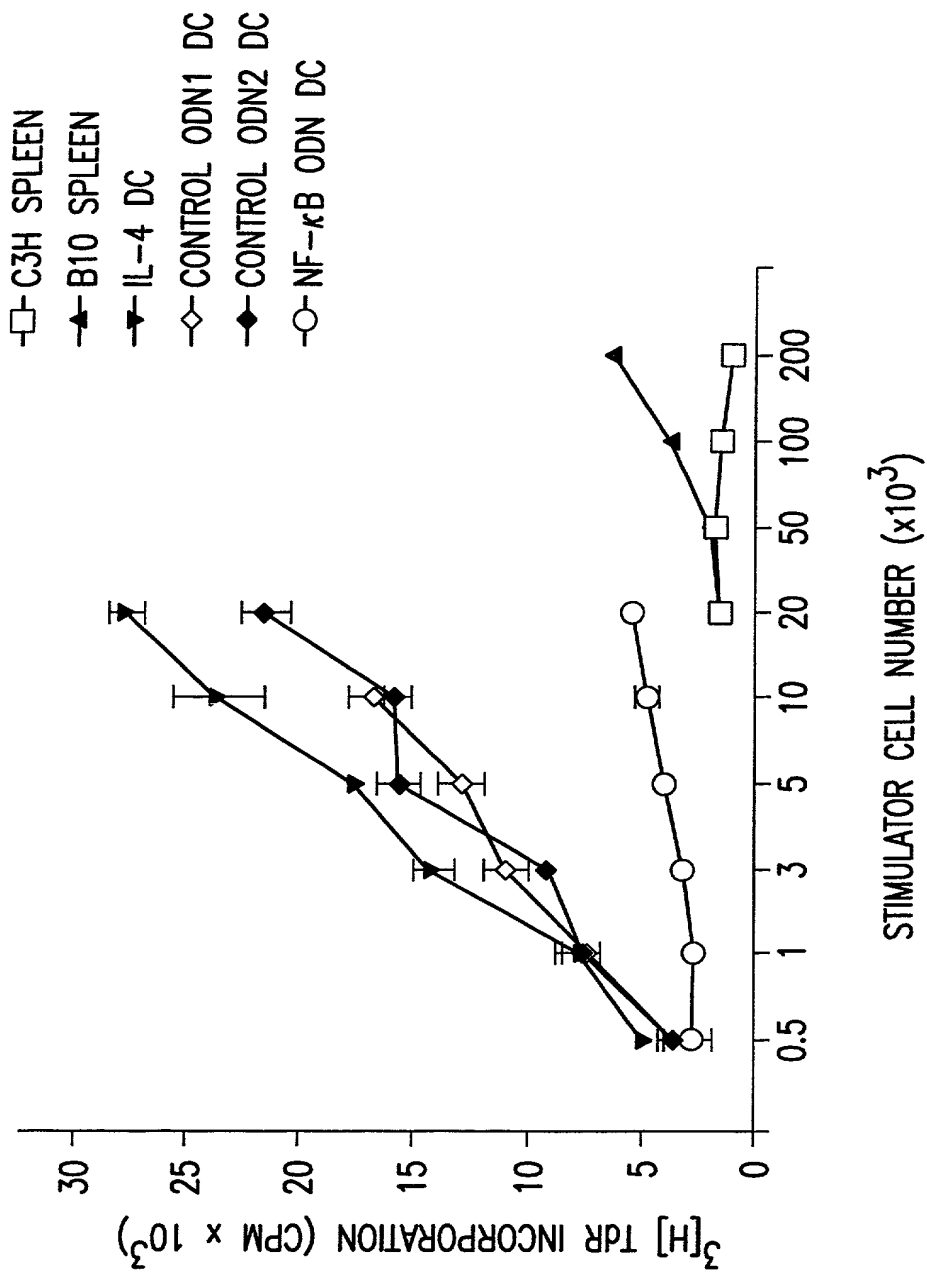


FIG.5

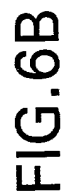


FIG. 6A

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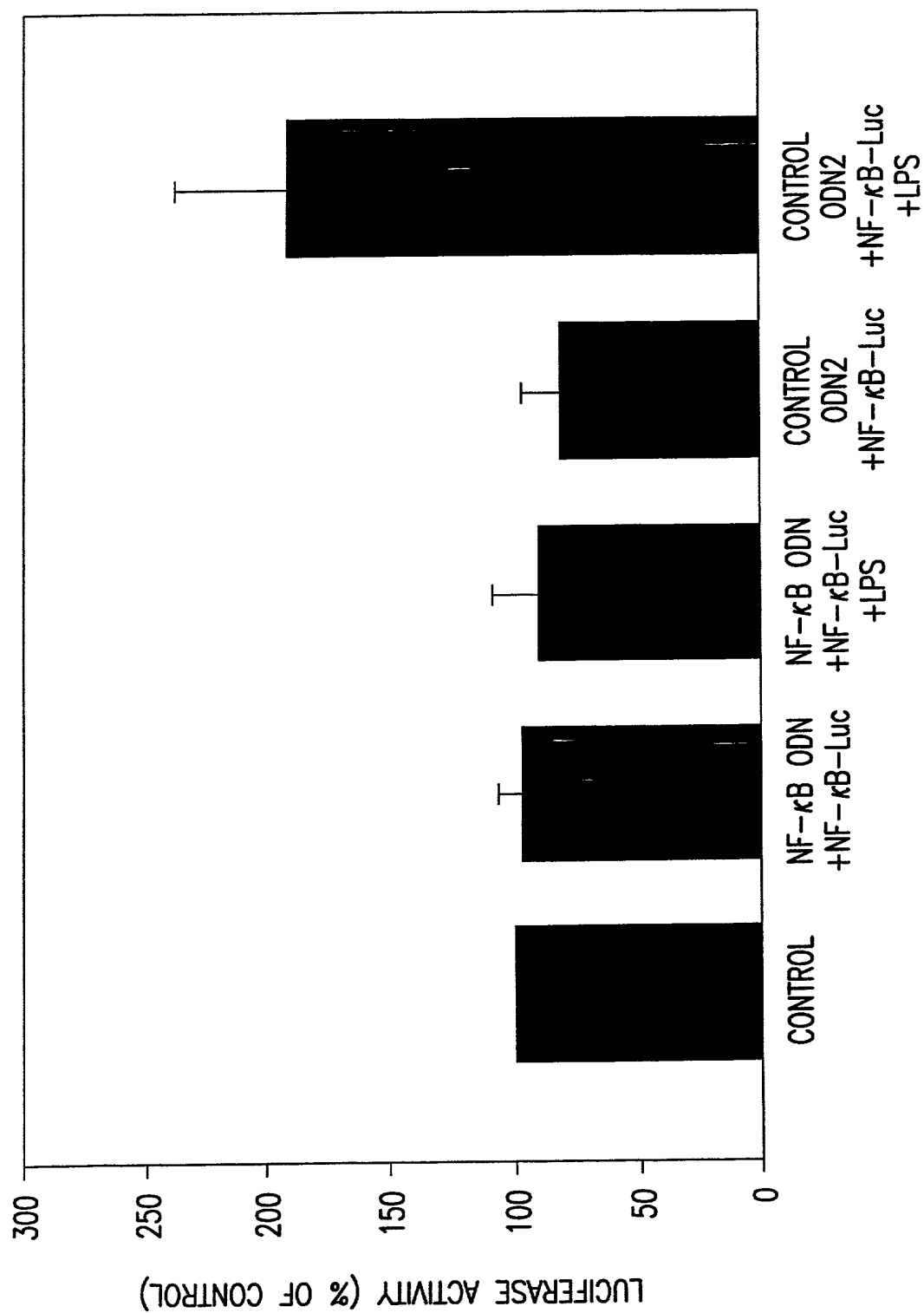


FIG.7

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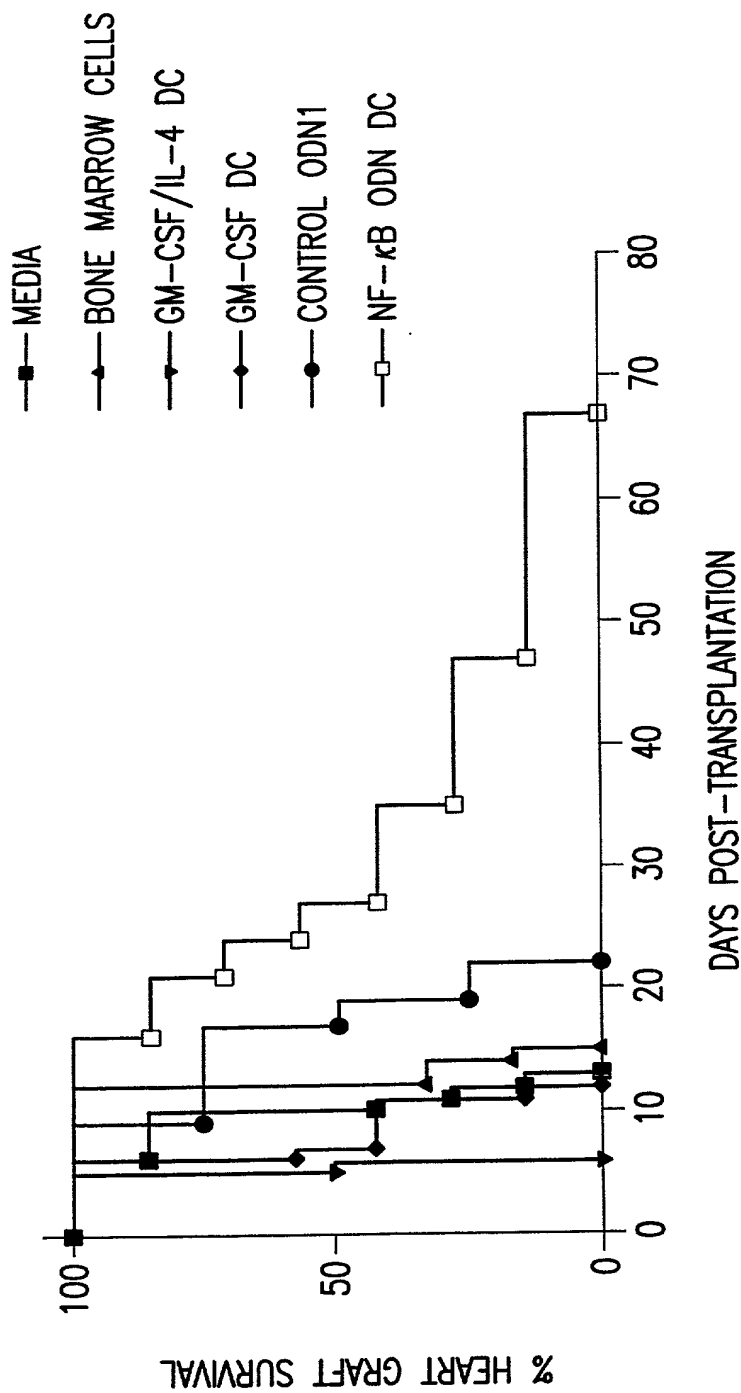


FIG. 8

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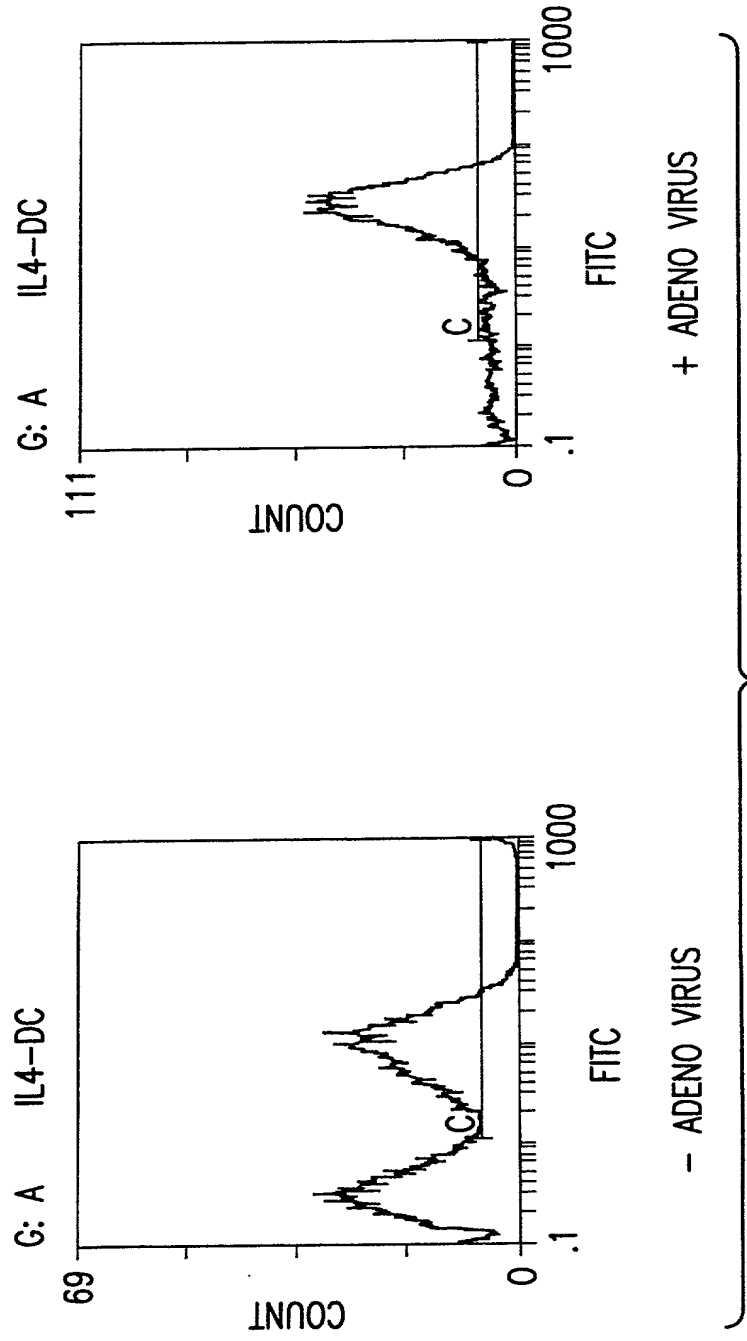


FIG.9A

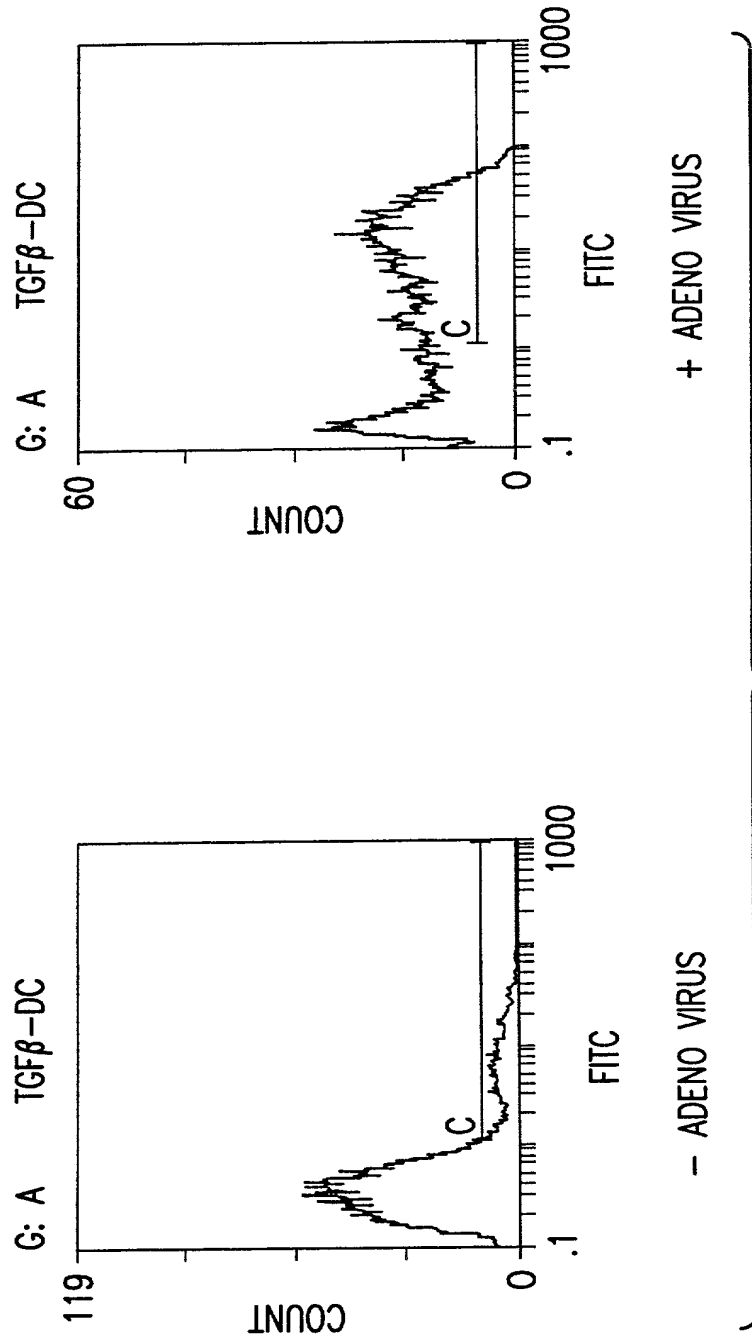


FIG.9B

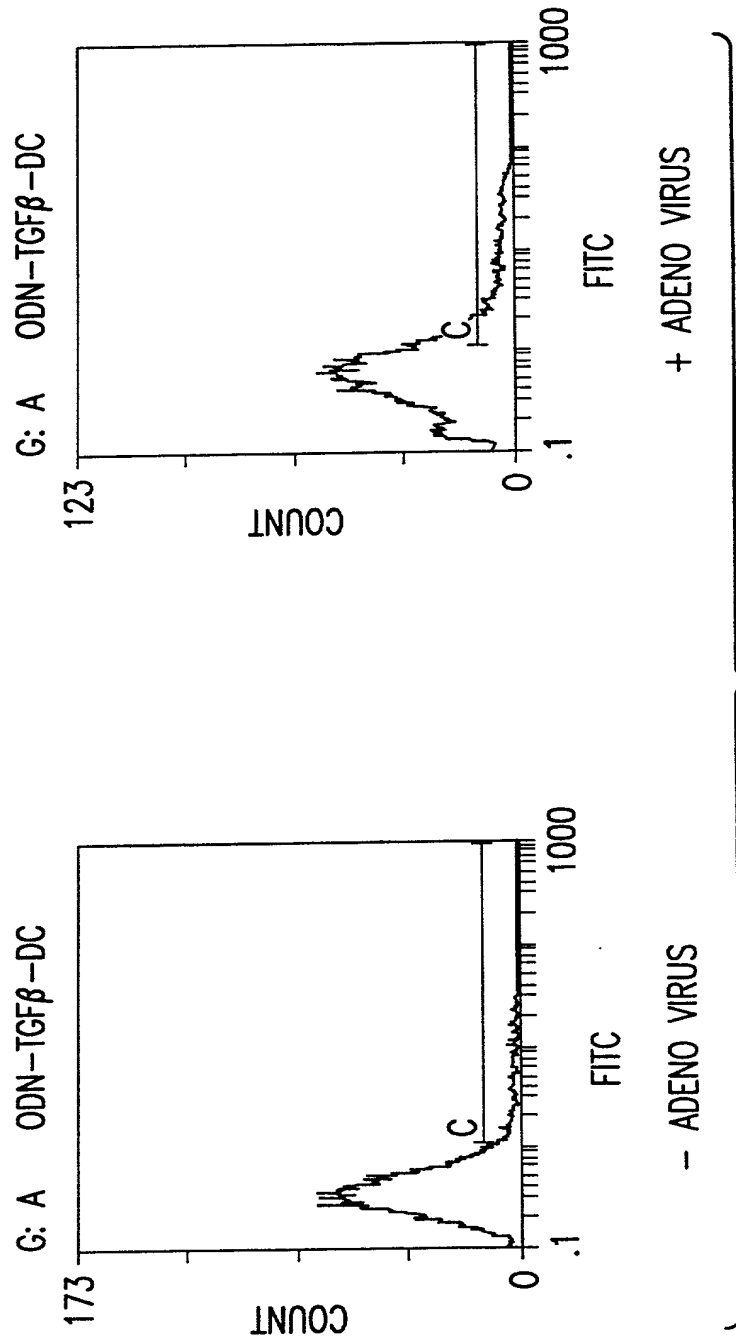


FIG.9C

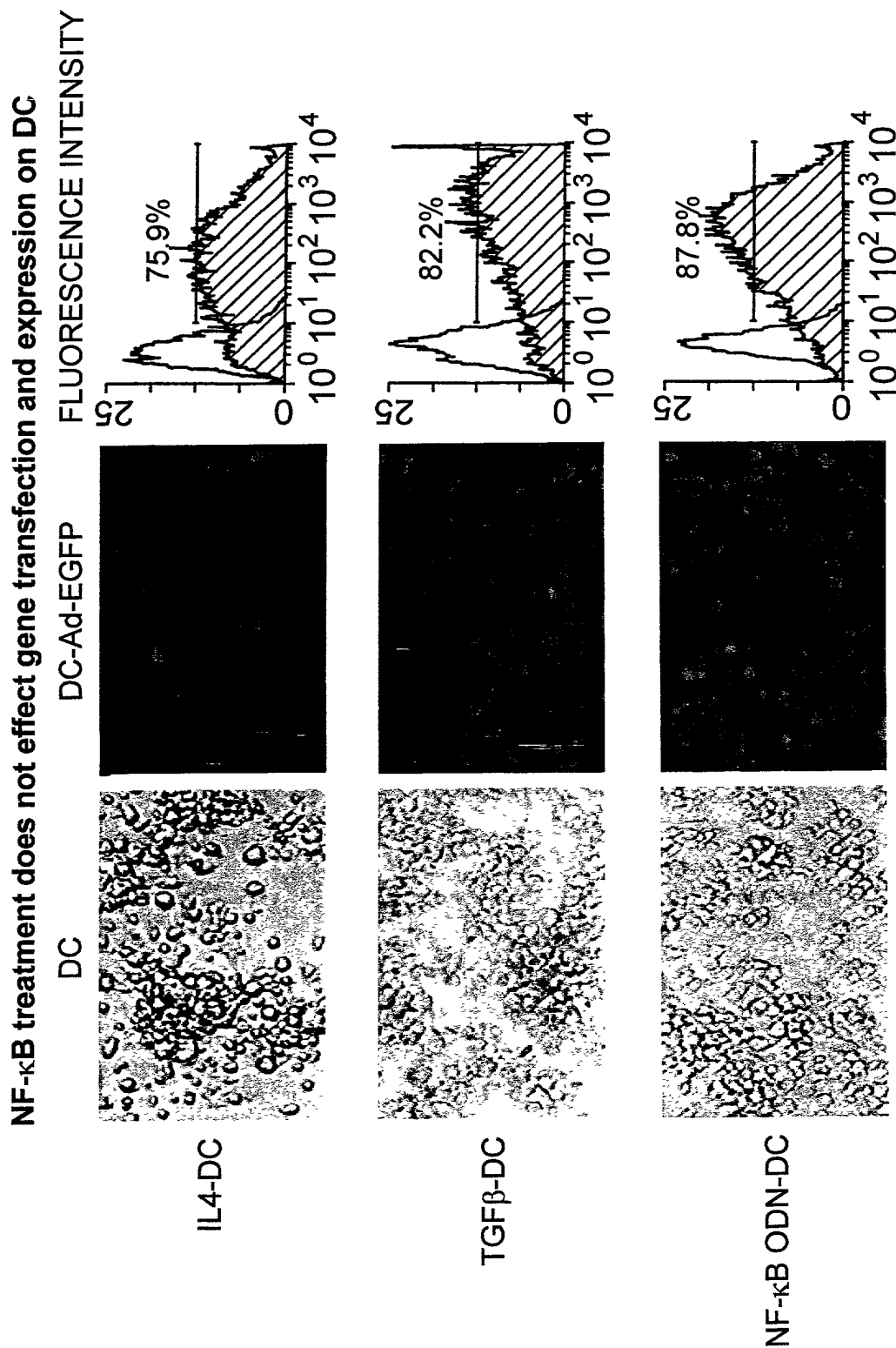


FIG.10

IL-4 DC

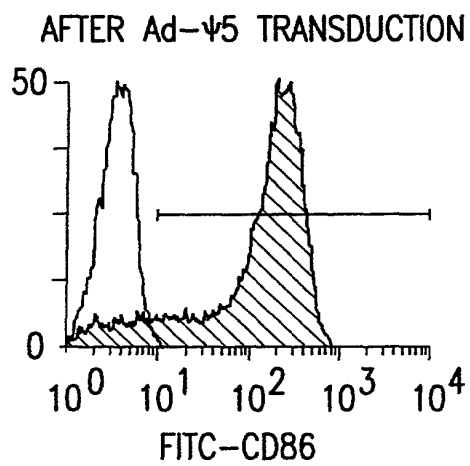
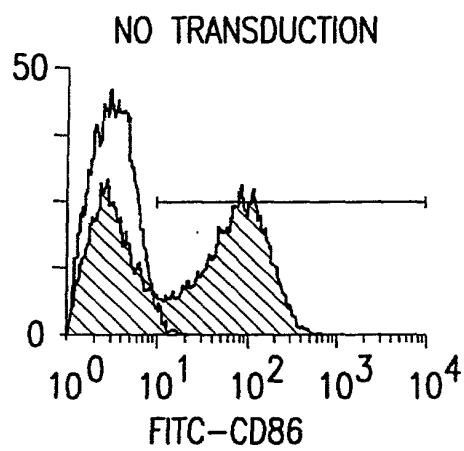


FIG.11A

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TGF β DC

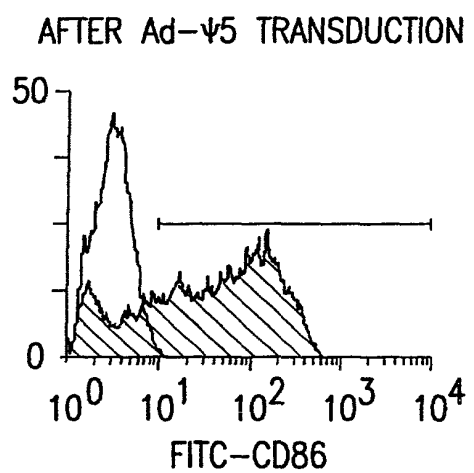
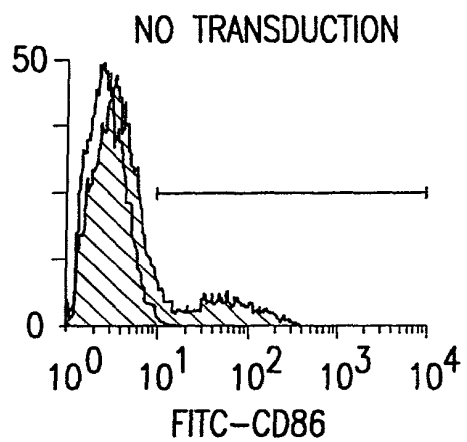
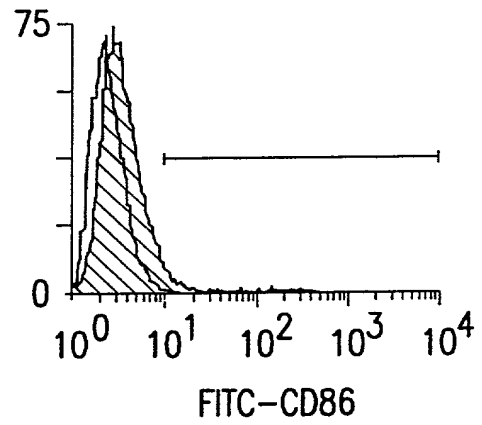


FIG.11B

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NF- κ B ODN DC

NO TRANSDUCTION



AFTER Ad- ψ 5 TRANSDUCTION

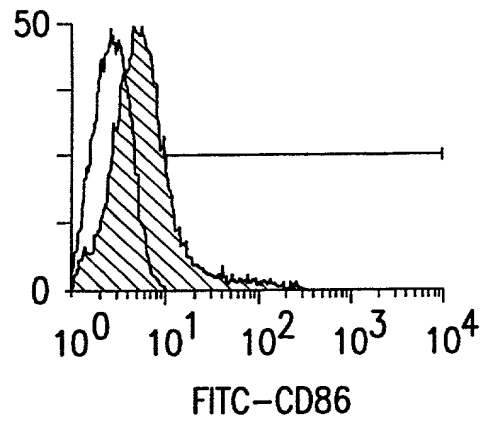


FIG.11C

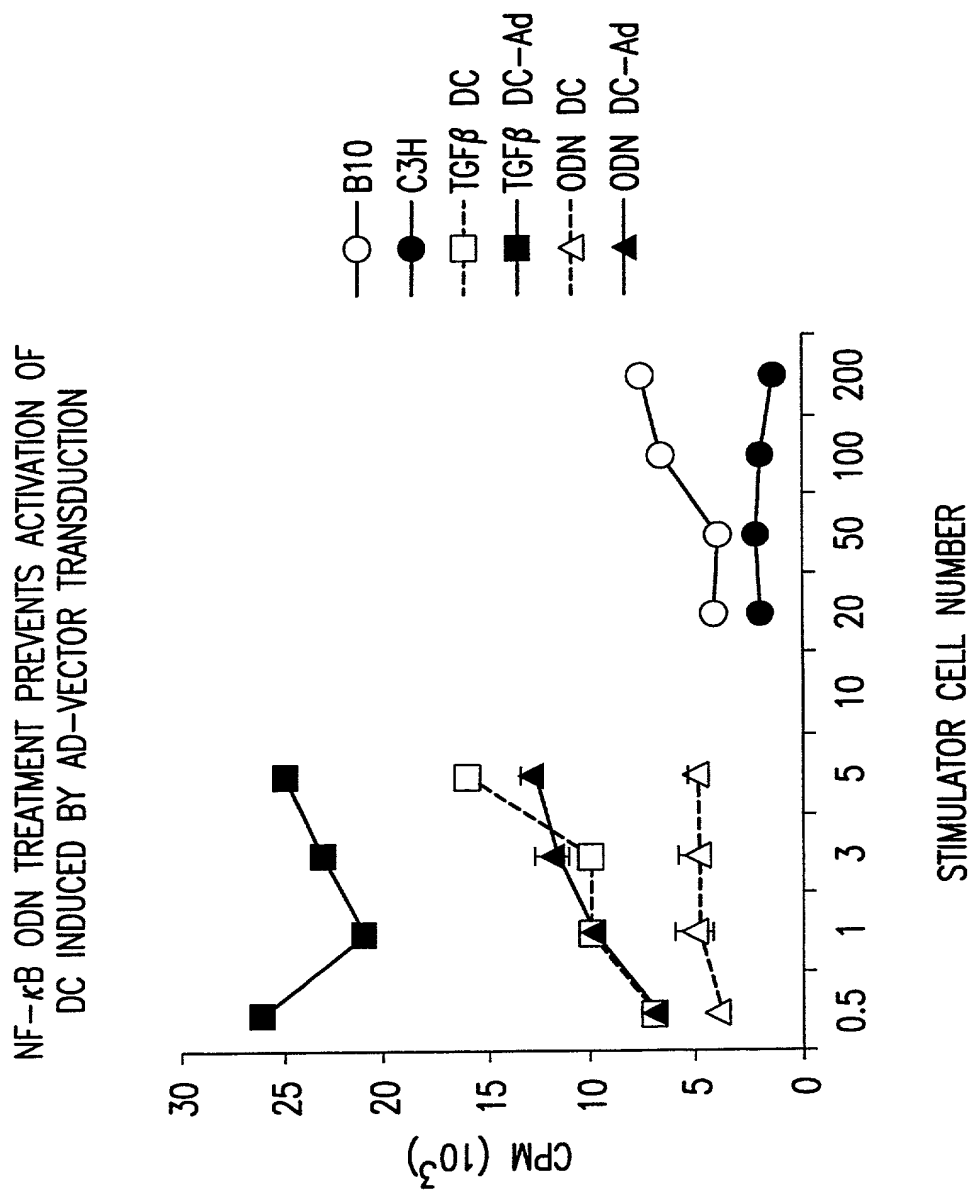


FIG.12

CTLA4Ig IS EFFICIENTLY PRODUCED BY
Ad-CTLA4Ig TRANSDUCED NF- κ B ODN DC

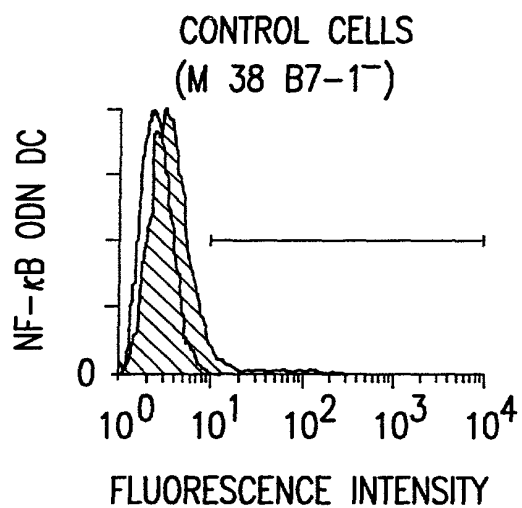
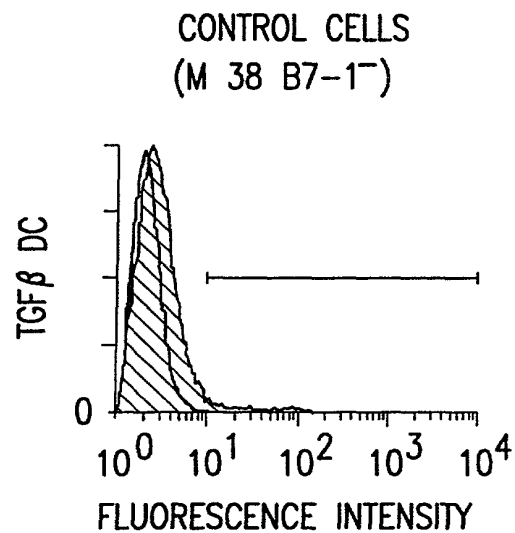
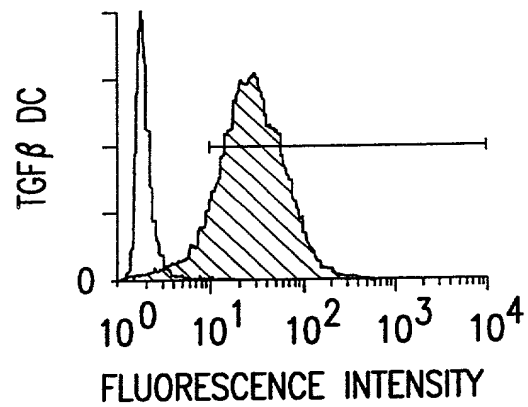


FIG.13A

CTLA4Ig IS EFFICIENTLY PRODUCED BY
Ad-CTLA4Ig TRANSDUCED NF- κ B ODN DC

INDICATOR CELLS
(M 38 B7-1⁺)



INDICATOR CELLS
(M 38 B7-1⁺)

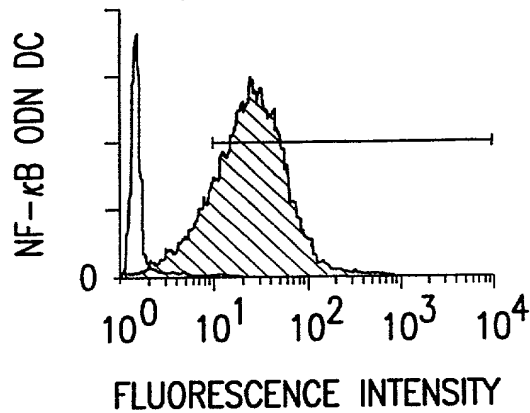


FIG.13B

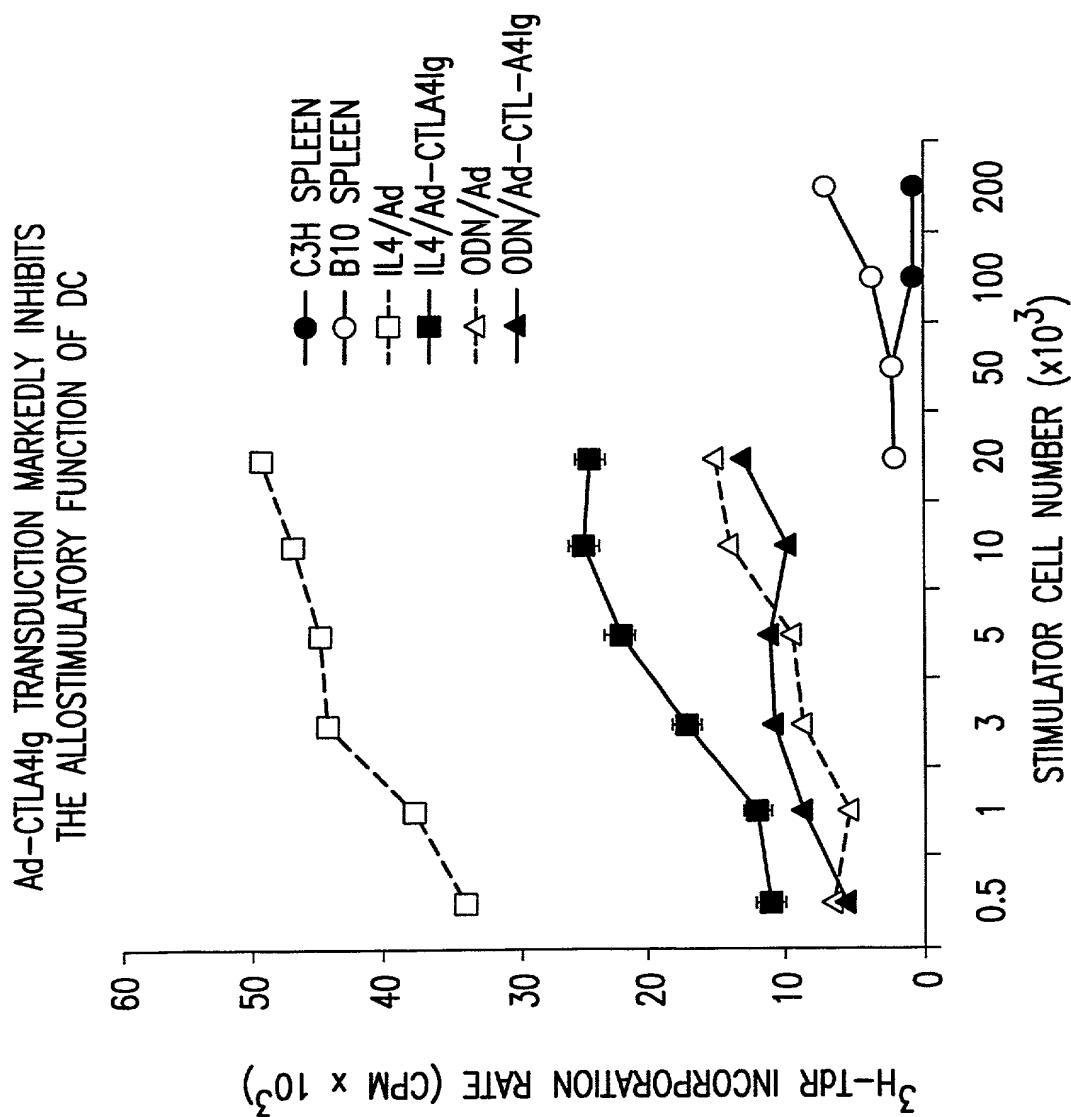


FIG.14

NOD BM DERIVED-IL4 DC, BUT NOT NFκB ODN DC, PULSED WITH ISLET LYSATE STRONGLY INDUCE T CELL PROLIFERATION

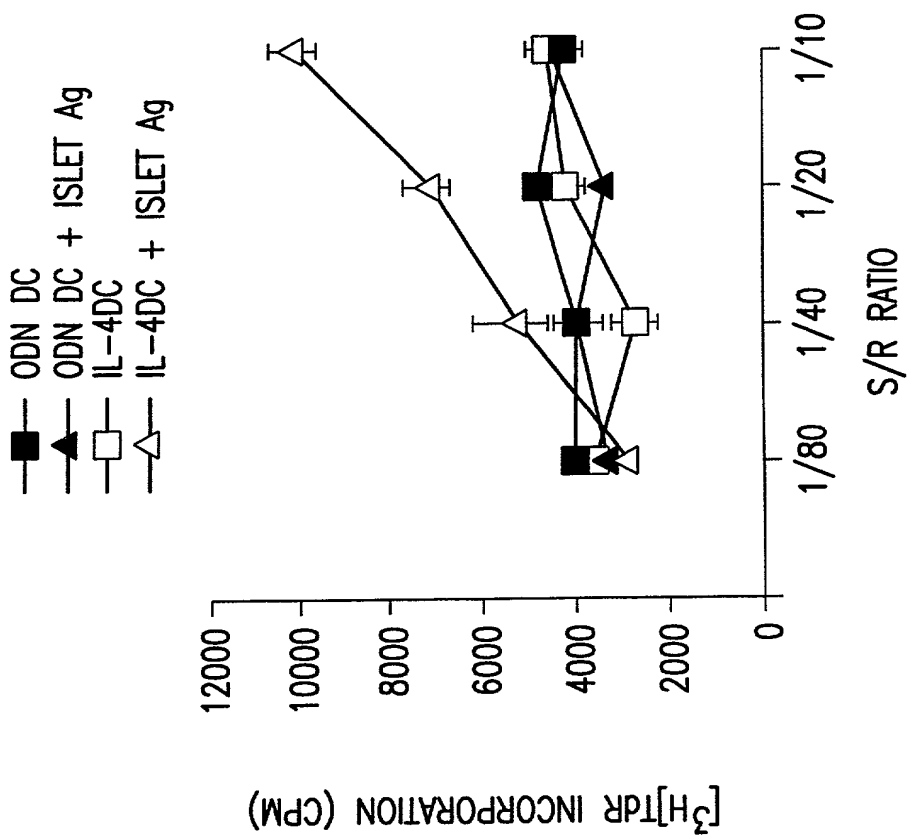


FIG.15A

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NOD BM DERIVED-IL4 DC, BUT NOT NF κ B ODN DC, PULSED WITH ISLET LYSATE STRONGLY INDUCE T CELL PROLIFERATION

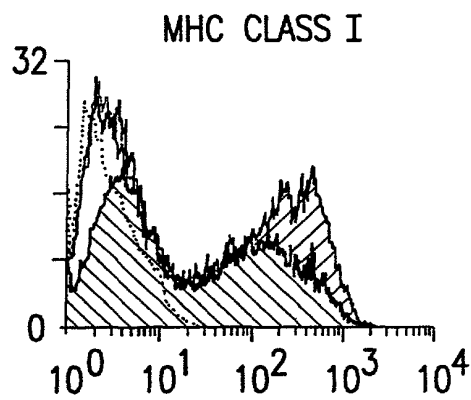
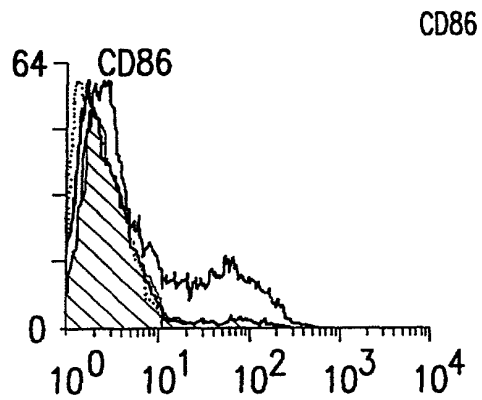
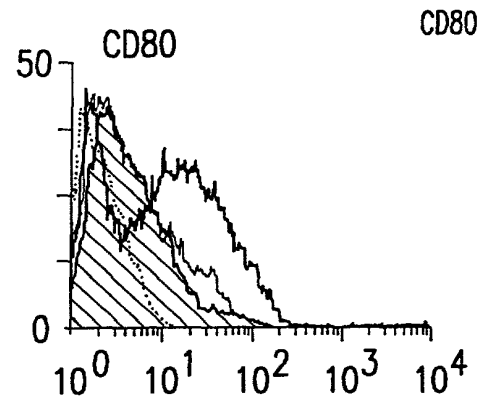


FIG. 15B

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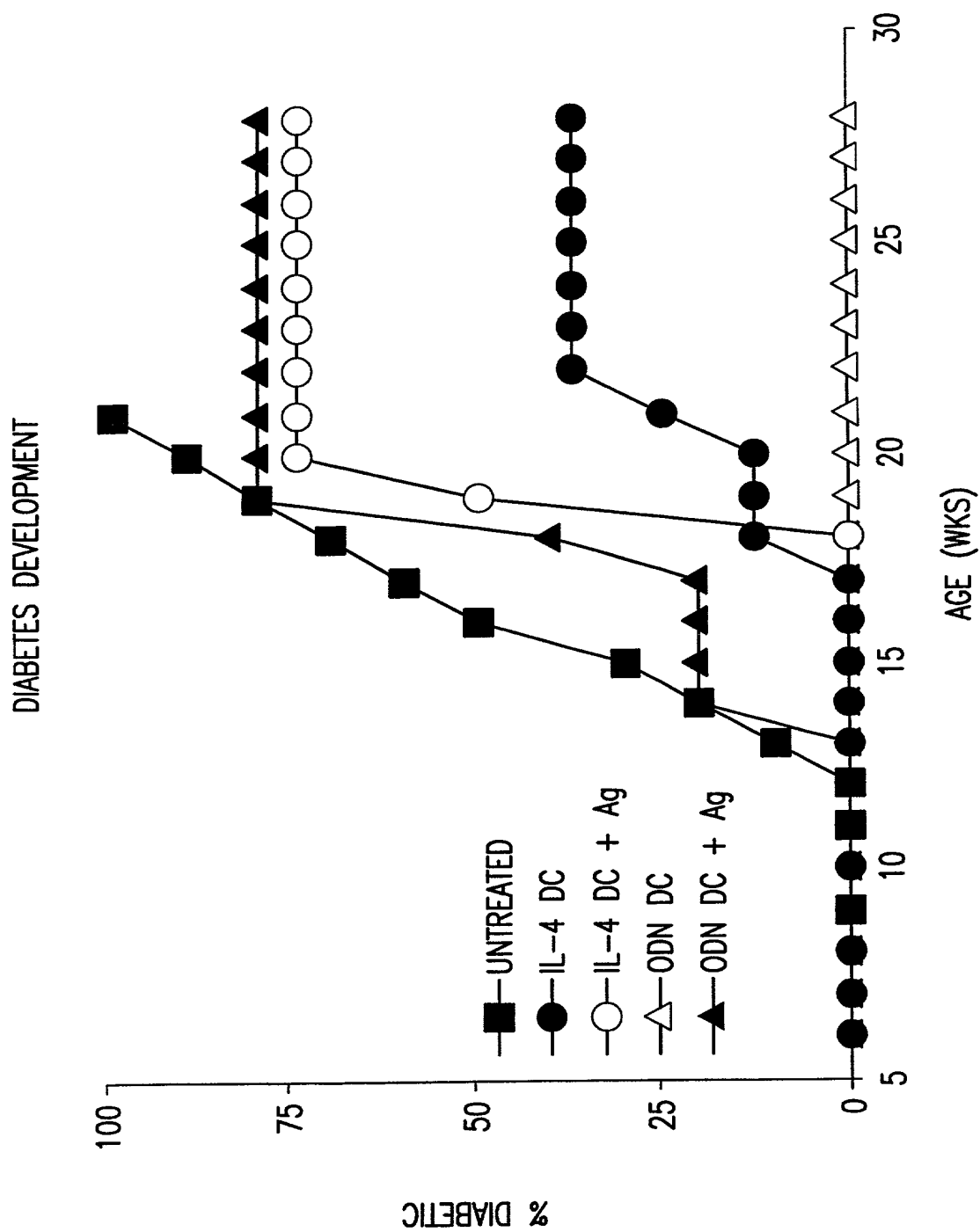


FIG. 16